

1     IN THE CLAIMS

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3             The following listing of claims will replace all prior versions, and listings, of claims in the subject  
4 application:

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6     --1-24. (Canceled)

7  
8     25. (**Previously Presented**) A composition for simultaneously coloring and highlighting hair, said  
9 composition comprising:

10             approximately 1 to 30% by weight of a powder bleach composition;  
11             approximately 20 to 60% by weight of an aqueous developer composition; and  
12             approximately 20 to 60% by weight of an aqueous based hair colorant comprised of one or  
13 more cationic dyes;  
14             wherein said components are mixed together just prior to application to the hair.

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16     26. (**Previously Presented**) A composition according to claim 25, wherein said powder bleach  
17 composition comprises at least one persulfate compound and at least one particulate filler.

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19     27. (**Previously Presented**) A composition according to claim 26, wherein said powder bleach  
20 composition comprises from about 15 to 65% by weight of said at least one persulfate compound.

1     28. **(Previously Presented)** A composition according to claim 26, wherein said persulfate compound  
2     includes one or more compounds from the group consisting of alkali metals and alkaline earth metals.

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4     29. **(Previously Presented)** A composition according to claim 28, wherein said alkali metals are  
5     selected from the group consisting of: lithium, sodium, potassium, and cesium.

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7     30. **(Previously Presented)** A composition according to claim 28, wherein said alkaline earth metals  
8     are selected from the group consisting of magnesium and calcium.

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10    31. **(Previously Presented)** A composition according to claim 28, wherein said persulfates comprise  
11    particles ranging in size from about 0.1 to 200 microns.

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13    32. **(Previously Presented)** A composition according to claim 26, wherein said powder bleach  
14    composition comprises from about 5 to 60% by weight of said particulate fillers.

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16    33. **(Previously Presented)** A composition according to claim 32, wherein said particulate fillers are  
17    inert.

18  
19    34. **(Previously Presented)** A composition according to claim 32, wherein said particulate fillers  
20    have a particle size of 0.1 to 250 microns.

1     35. **(Previously Presented)** A composition according to claim 34, wherein said particulate fillers are  
2     comprised of inorganics, inorganic salts, hydrophilic colloids, carbohydrates, soaps, or alkyl sulfates.

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4     36. **(Previously Presented)** A composition according to claim 35, wherein said inorganics are  
5     selected from the group consisting of silica, hydrated silica, alumina, attapulgite, bentonite, calcium  
6     oxide, chalk, diamond powder, diatomaceous earth, fuller's earth, hectorite, kaolin, mica, magnesium  
7     oxide, magnesium peroxide, montmorillonite, pumice, talc, tin oxide, zeolite, and zinc oxide.

8  
9     37. **(Previously Presented)** A composition according to claim 35, wherein said inorganic salts are  
10    selected from the group consisting of aluminum, sodium, potassium, magnesium, sodium metasilicate,  
11    sodium chloride, sodium silicate, aluminum citrate, calcium saccharin, calcium salicylate, calcium citrate,  
12    calcium benzoate, magnesium acetate, magnesium ascorbate, sodium citrate, sodium gluconate and  
13    sodium pyruvate.

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15    38. **(Previously Presented)** A composition according to claim 35, wherein said hydrophilic colloids  
16    are selected from the group consisting of hydroxyethylcellulose, locust bean gum, maltodextrin,  
17    methylcellulose, agar, dextran, dextran sulfate, gelatin, pectin, potassium alginate, and sodium  
18    carboxymethylchitin.

1 39. **(Previously Presented)** A composition according to claim 35, wherein said carbohydrates are  
2 selected from the group consisting of sugars, glucose, sucrose, maltose, xylose, trehalose, sugar esters,  
3 C<sub>14-30</sub> fatty acids, dextrans, and cellulotics.

4  
5 40. **(Previously Presented)** A composition according to claim 35, wherein said soaps and alkyl  
6 sulfates are selected from the group consisting of aluminum distearate, aluminum isostearate, aluminum  
7 myristate, calcium behenate, calcium stearate, magnesium stearate, magnesium tallowate, potassium  
8 palmitate, potassium stearate, potassium oleate, sodium stearate, sodium oleate, sodium myristate,  
9 sodium palmitate, sodium laurel sulfate, sodium cetyl sulfate, sodium myristyl sulfate, and sodium octyl  
10 sulfate.

11  
12 41. **(Previously Presented)** A composition according to claim 26, wherein said powder bleach  
13 composition further comprises inorganic colorants.

14  
15 42. **(Previously Presented)** A composition according to claim 41, wherein said powder bleach  
16 composition comprises 0.01 to 2% of said inorganic colorant.

1 43. **(Previously Presented)** A composition according to claim 25, wherein said aqueous developer  
2 composition comprises:

3 water;

4 hydrogen peroxide; and

5 an oily phase;

6 wherein said water phase comprises 50 to 99% by weight of said aqueous developer  
7 composition, said hydrogen peroxide comprises 1 to 30% by weight of said aqueous developer  
8 composition, and wherein said oily phase comprises 0.01 to 30% by weight of said aqueous developer  
9 composition.  
10

11 44. **(Original)** A composition according to claim 43, wherein said aqueous developer composition  
12 comprises a water-in-oil emulsion.  
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14 45. **(Previously Presented)** A composition according to claim 43, wherein said aqueous developer  
15 composition comprises an oil-in-water emulsion.  
16

17 46. **(Original)** A composition according to claim 43, wherein said aqueous developer composition  
18 comprises a clear aqueous solution.  
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20 47. **(Original)** A composition according to claim 43, wherein said oily phase is a hydrocarbon oil.  
21

1 48. **(Original)** A composition according to claim 43, wherein said oily phase is comprised of a volatile  
2 silicone.

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4 49. **(Previously Presented)** A composition according to claim 48, wherein said volatile silicone is  
5 selected from the group consisting of octamethylcyclotetrasiloxane, decamethylcyclopentasiloxane, and  
6 hexamethyldisiloxane.

7  
8 50. **(Original)** A composition according to claim 43, wherein said oily phase is comprised of an ester,  
9 glycerol esters of fatty acids, or nonvolatile hydrocarbons.

10  
11 51. **(Original)** A composition according to claim 43, wherein said aqueous developer composition  
12 further comprises a nonionic surfactant.

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14 52. **(Previously Presented)** A composition according to claim 51, wherein said nonionic surfactant  
15 comprises 0.01 to 10% by weight of total aqueous developer composition.

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17 53. **(Original)** A composition according to claim 51, wherein said nonionic surfactant comprises an  
18 alkoxylated alcohol, alkoxylated carboxylic acid, or sorbitan derivative.

1     54. **(Previously Presented)** A composition according to claim 53, wherein said alkoxylated alcohol  
2     is selected from the group consisting of

3             products of a reaction of behenyl alcohol and ethylene oxide, wherein the number of repeated  
4     ethylene oxide units is 5 to 30;

5             products of a reaction of cetyl alcohol, stearyl alcohol and ethylene oxide, wherein the number  
6     of repeating ethylene oxide units is 2 to 100; or

7             products of a reaction of cetyl alcohol and ethylene oxide, wherein the number of repeating  
8     ethylene oxide units is 1 to 45.

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10    55. **(Previously Presented)** A composition according to claim 53, wherein said sorbitan derivative is  
11    selected from the group consisting of Polysorbate 20-85, sorbitan oleate, sorbitan palmitate, sorbitan  
12    sesquiisostearate and sorbitan stearate.

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14    56. **(Original)** A composition according to claim 43, wherein said aqueous developer composition  
15    further comprises a thickening agent.

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17    57. **(Previously Presented)** A composition according to claim 56, wherein said thickening agent  
18    comprises 0.0001 to 5% by weight of said total aqueous developer composition.

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20    58. **(Previously Presented)** A composition according to claim 56, wherein said thickening agent is  
21    comprised of an acrylic copolymer.

1 59. **(Previously Presented)** A composition according to claim 25, wherein said cationic dye  
2 compound comprises 0.001 to 10% by weight of said total aqueous based hair colorant composition.

3  
4 60. **(Previously Presented)** A composition according to claim 25, wherein said cationic dye is  
5 selected from the group consisting of azo, phenazine and thiazine.

6  
7 61. **(Original)** A composition according to claim 25, wherein said cationic dye compound further  
8 comprises a cationic surfactant.

9  
10 62. **(Previously Presented)** A composition according to claim 61, wherein said cationic surfactant  
11 comprises 0.001 to 10% by weight of said aqueous based hair colorant composition.

12  
13 63. **(Original)** A composition according to claim 25, wherein said cationic dye compound further  
14 comprises oily ingredients.

15  
16 64. **(Previously Presented)** A composition according to claim 63, wherein said oily ingredients  
17 comprise 0.001 to 20% by weight of said aqueous based hair colorant composition.

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19 65. **(Original)** A composition according to claim 25, wherein said cationic dye compound further  
20 comprises humectants.



1     66. **(Previously Presented)** A composition according to claim 65, wherein said humectants comprise  
2     0.01 to 10% by weight of said aqueous based hair colorant composition.

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4     67. **(Original)** A composition according to claim 25, wherein said cationic dye compound further  
5     comprises protein derivatives.

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7     68. **(Previously Presented)** A composition according to claim 67, wherein said protein derivatives  
8     comprise 0.01 to 15% by weight of said colorant composition.

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10    69. **(Withdrawn)**     A single composition for simultaneously coloring and highlighting hair to provide  
11    hair fibers having variations in tonality, hue and/or shade, comprising, by weight of the total composition:

12           (a) 1-20% inorganic persulfate,

13           (b) 5-60% particulate fillers,

14           (c) 1-20% hydrogen peroxide,

15           (d) 0.01-10% of at least one cationic dye molecules.

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17    70. **(Withdrawn)**     A composition according to claim 69, wherein said particulate filler is selected  
18    from the group consisting of inorganics, inorganic salts, hydrophobic colloids and carbohydrates.

1     71. **(Withdrawn)**     A composition according to claim 69, wherein said particulate filler further  
2     comprises a carbohydrate selected from the group consisting of glucose, sucrose, maltose, xylose,  
3     trehalose and derivatives thereof, in particular sugar esters of long chain, C<sub>14-30</sub> fatty acids, as well as  
4     dextrins, cellulosics and derivatives thereof.

5  
6     72. **(Withdrawn)**     A composition according to claim 69, wherein said particulate filler is sucrose.

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8     73. **(Withdrawn)**     A composition according to claim 69, wherein said inorganic persulfate is an  
9     alkali metal or alkaline earth metal persulfate, or mixtures thereof.

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11    74. **(Withdrawn)**     The composition of claim 69, wherein said cationic dye molecules are selected  
12    from the group consisting of azo, phenazine, thiazine, and mixtures thereof.

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14    75. **(Withdrawn)**     A composition according to claim 69, wherein said composition comprises  
15    0.01-20% of one or more cationic surfactants.

1     76. **(Withdrawn)**     A one step method for simultaneously coloring and highlighting hair to provide  
2     hair fibers having variations in tonality, hue, and/or shade comprising the steps of:

3             (a) combining, immediately prior to application, (i) a powder composition comprised of at least  
4     one alkali metal or alkaline earth metal persulfate and a particulate filler, (ii) an aqueous developer  
5     composition comprised of hydrogen peroxide; and (iii) an aqueous based colorant composition; and

6             (b) applying the mixture of (a) to the hair for a period of time sufficient to cause coloration and  
7     highlighting of the hair.

8  
9     77. **(Withdrawn)**     The method of claim 76 wherein the powder composition comprise 15-63% by  
10    weight of the total composition of sodium or potassium persulfate, or mixtures thereof.

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12    78. **(Withdrawn)**     The method of claim 77 wherein the powder composition further comprises 5-  
13    60% by weight of the total composition of one or more particulate fillers.

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15    79. **(Withdrawn)**     The method of claim 78, wherein said particulate filler is selected from the  
16    group consisting of inorganics, inorganic salts, hydrophobic colloids and carbohydrates.

17  
18    80. **(Withdrawn)**     The method of claim 78, wherein said particulate filler further comprises a  
19    carbohydrate selected from the group consisting of glucose, sucrose, maltose, xylose, trehalose and  
20    derivatives thereof, in particular sugar esters of long chain, C<sub>14-30</sub> fatty acids, as well as dextrans,  
21    cellulosics and derivatives thereof.

1      81. **(Withdrawn)**      The method of claim 78, wherein said particulate filler is sucrose.

2  
3      82. **(Withdrawn)**      The method of claim 78, wherein the powder composition further comprises  
4      0.01 - 2% by weight of inorganic colorant.

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6      83. **(Withdrawn)**      The method of claim 76, wherein the aqueous developer composition  
7      comprises, by weight of the total composition, 50-99% water, 1-30% hydrogen peroxide, and 0.01-  
8      30% of an oily phase.

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10     84. **(Withdrawn)**      The method of claim 83, wherein the aqueous developer composition  
11     additionally comprises 0.01-10% of a film forming polymer.

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13     85. **(Withdrawn)**      The method of claim 76, wherein the aqueous based colorant composition  
14     comprises, by weight of the total composition, 0.01-10% of one or more cationic dye molecules.

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16     86. **(Withdrawn)**      The method of claim 85, wherein said cationic dye molecules are selected from  
17     the group consisting of azo, phenazine, thiazine, and mixtures thereof.

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19     87. **(Withdrawn)**      The method of claim 86, wherein the aqueous based colorant has a pH of 4 to  
20     7.

1 88. **(Withdrawn)** The method of claim 87, wherein the aqueous based colorant composition  
2 further comprises 0.01-20% of a cationic surfactant.

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4 89. **(Withdrawn)** The method of claim 86, wherein the aqueous based colorant further  
5 comprises, by weight of the total composition, 0.01-30% of a silicone selected from the group  
6 consisting of volatile silicone, nonvolatile silicone, and mixtures thereof.

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8 90. **(Withdrawn)** The method of claim 89, wherein the aqueous based colorant composition  
9 further comprises 0.1-20% humectant.

10  
11 91. **(Withdrawn)** The method of claim 86, wherein the aqueous based colorant composition  
12 further comprises 0.1-10% of one or more protein derivatives.

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14 92. **(Withdrawn)** The method of claim 76, wherein the mixture of (a) comprises, by weigh tof the  
15 total mixture, about 1-30% (i) 20-60% of (ii); and 20-60% of (iii).

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17 93. **(Withdrawn)** The method of claim 92, wherein the mixture of (a) has a pH of about 7.5 to  
18 11.

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20 94. **(Withdrawn)** The method of claim 93, wherein the mixture of (a) is applied to the hair for  
21 about 5 to 40 minutes and then rinsed out with water.

1 95. **(Withdrawn)** A composition according to claim 94, wherein said inorganic persulfate is an  
2 alkali metal or alkaline earth metal persulfate, or mixtures thereof.

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4 96. **(Withdrawn)** The composition of claim 94, wherein said cationic dye molecules are selected  
5 from the group consisting of azo, phenazine, thiazine, and mixtures thereof.

6  
7 97. **(Withdrawn)** The composition of claim 94, wherein said cationic surfactant comprises a  
8 quaternary ammonium compound.

9  
10 98. **(Original)** A composition according to claim 47, wherein said hydrocarbon oil is a C<sub>12</sub>  
11 isoparaffin.--